

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A sugar chain-altered antibody (anti-HM1.24 antibody) against HM1.24 antigen.
2. (Original) The antibody (anti-HM1.24 antibody) against HM1.24 antigen according to claim 1 in which the alteration of sugar chains resulted in enhanced antibody-dependent cellular cytotoxicity (ADCC).
3. (Currently Amended) The antibody according to claim 1 ~~or 2~~ in which said antibody is a monoclonal antibody.
4. (Currently Amended) The antibody according to claim 1 ~~or 2~~ in which said antibody is a chimeric antibody.
5. (Currently Amended) The antibody according to claim 1 ~~or 2~~ in which said antibody is a humanized antibody.
6. (Currently Amended) The antibody according to ~~claim 1 any one of claims 1-5~~ having a sugar chain that does not contain α -1,6 core fucose.
7. (Currently Amended) The antibody according to ~~claim 1 any one of claims 1-5~~ having a sugar chain that contains a bisecting N-acetylglucosamine (GlcNAc) structure.
8. (Currently Amended) The antibody according to ~~claim 1 any one of claims 1-7~~ having a sugar chain that does not contain α -1,6 core fucose and a sugar chain that contains a bisecting N-acetylglucosamine (GlcNAc) structure.

9. (Original) An antibody composition comprising anti-HM1.24 antibody having a fucose-free sugar chain, wherein the relative ratio of the fucose-free sugar chain is 30% or more.

10. (Original) A method of producing said antibody according to claim 6 which method comprises culturing cells deficient in fucose-adding ability having introduced therein a nucleic acid encoding an antibody (anti-HM1.24 antibody) against HM1.24 antigen, and harvesting said antibody from said culture.

11. (Original) A method of producing said antibody according to claim 7 which method comprises culturing a host cell having introduced therein a nucleic acid encoding N-acetylglucosaminyl transferase III (GnTIII), and harvesting said antibody from said culture.

12. (Orginal) A method of producing said antibody according to claim 8 which method comprises culturing cells deficient in fucose-adding ability having introduced therein a nucleic acid encoding N-acetylglucosaminyl transferase III (GnTIII), and harvesting said antibody from said culture.